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DIALOG(R)File 351: Derwent WPI

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0010566076 *Drawing available*

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Data carrier as card has legible data sector accessed only by sector cover removal or destruction plus card protective surfaces at sides in integrated format.

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Patent Family (4 patents, 25 countries)							
Patent Number	Kind	Date	Application Number	Kind	Date	Update	Type
DE 19941362	A1	20010301	DE 19941362	A	19990831	200118	B
EP 1081639	A2	20010307	EP 2000115940	A	20000725	200119	E
DE 29924565	U1	20031106	DE 29924565	U	19990831	200374	E
			DE 19941362	U	19990831		
DE 19941362	C2	20031218	DE 19941362	A	19990831	200382	E

Priority Applications (no., kind, date): DE 29924565 U 19990831; DE 19941362 A 19990831

Patent Details						
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DE 19941362	A1	DE	12	5		
EP 1081639	A2	DE				
Regional Designated States,Original	AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI					
DE 29924565	U1	DE			Based on application	DE 19941362

Alerting Abstract DE A1

NOVELTY - The data carrier (1) preferably as credit card (2), has a data area (12) with visible data behind removable or destructible cover (13) plus a protective surface (3) covering at least one side face of the card and integral to this and between card and protective surface there is fold or alternatively in one of these two (2,3). The protective surface also has a visible data sector, the surface and card sides being equal in length and the protective surface (3) detachably joined to the card by perforated tear points (18d,18e), line (18e) in the cards as opposed to line (18d) which is on the side of the surface (3). The protective surface has a window to expose the data sector and/or the card cover and a second protective surface (4) encases the data carrier (1) as a whole and is integrated with the first protective surface (3) but is separably joined to card (2) and/or surface (3). Card and support are made of carton, pasteboard or paper.

USE - Data cards.

ADVANTAGE - Data sector on card is only accessed after removal or destruction of cover thus providing ready proof of unauthorized tampering.

DESCRIPTION OF DRAWINGS - The drawing shows the data carrier and card in plan view.